Conservation Efforts Database

Greater Sage-Grouse

An effort is underway to study greater sage-grouse populations in the western United States with the hope of keeping it off the endangered species list. Learn more...

Art work by 2001 Oregon Upland Game Bird Art Contest winner Jeffrey Klinefelter

New to the CED

1/29/2015: The Service requested that data entry in the CED be completed by January 15, 2015 for use in the Greater Sage-Grouse Status Review. We offer our sincere thanks to the many conservation partners who have now completed data entry. As required by the Endangered Species Act, the Service is committed to using the best scientific and commercial data available in the status review and listing determination. Therefore, we will consider all data we receive whenever it becomes available prior to the completion of the status review in September 2015. Please note that the date on which data are received may affect the Service's ability

BETTER SCIENCE THROUGH DATA SHARING

The Conservation Efforts Database is a joint effort by the U.S. Fish & Wildlife Services and U.S. Geological Survey to collect data on federally listed candidate, threatened, and endangered species.

Your participation through sharing your data is critical and greatly appreciated. By pooling our collective knowledge of these species and sharing it among all conservation stakeholders, we will take our combined efforts further, faster.

ENTER GREATER SAGE-GROUSE DATA

Do you want to look over the CED but you aren't sure if your agency and office are available in the system yet? You can still register and sign up for a demonstration account.

The CED is designed for optimal use in Google Chrome or Mozilla FireFox. In addition, Internet Explorer 10.0+ and Apple Safari are supported. If the website visuals are not correct try updating your web browser to the newest version.

Agricultural Conversion

Wildfires

Conifer Encroachment

Urbanization

Free Roaming Equids

Sagebrush Elimination

Grazing/Range Management

Recreation

Infrastructure

Noxious Weeds/ Annual Grasses

Isolated/Small Population Size

Mining

U.S. Department of the Interior
U.S. Geological Survey

USGS
science for a changing world

- Federal Agencies
- State Governments
- NGOs
- Universities
- Native American Tribes
- Private Organizations

USGS
science for a changing world

Legend

Search Query Tools

Filter/Query Data

Project or Plan: All

Entry Type: All

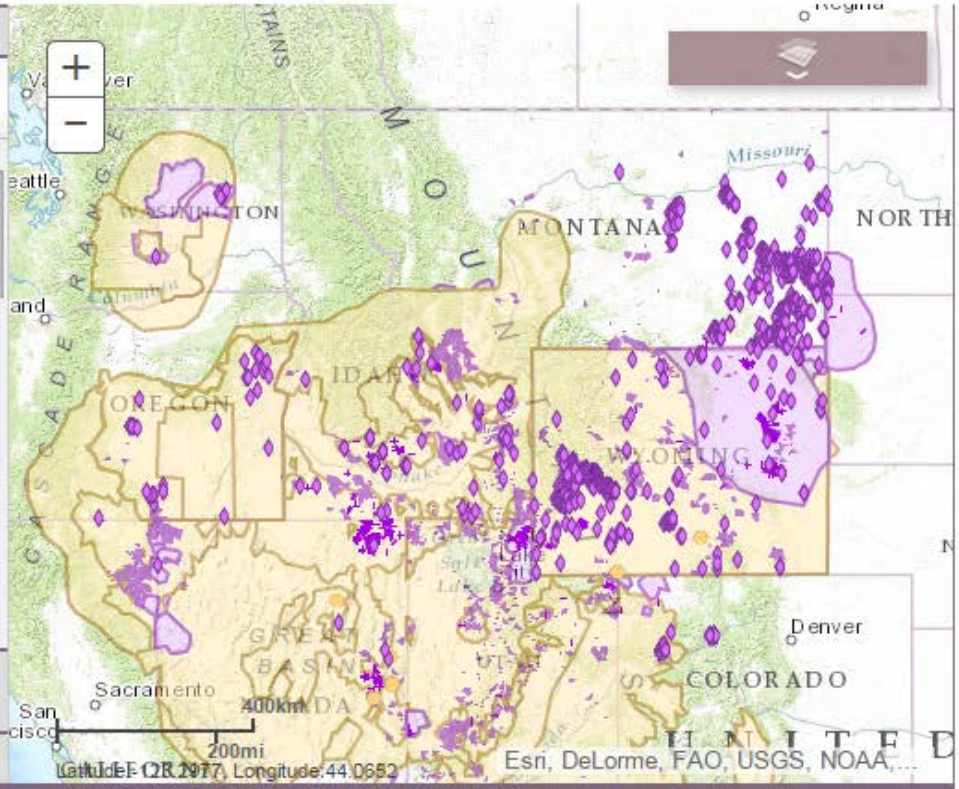
Activity: All

Implementing Party: All

Office:

Project Background

Help/Data



View Larger Map (Opens in New Window)

SAGE-GROUSE CED

- ENTER DATA
- BATCH UPLOAD DATA
- QUERY DATA (NEW!)
- SUMMARY DATA
- INTERACTIVE MAP
- USER PROFILE
- CHANGE PASSWORD
- APPROVING OFFICIALS
- ADMINISTRATORS
- SAGE-GROUSE CED ABOUT
- SAGE-GROUSE CED HELP
- SAGE-GROUSE CED HOME
- LOGOUT

ADDITIONAL RESOURCES

| Entity Relationship Diagram | USFWS Sage-Grouse Site

New to the CED

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Your Latest Query Results

Clear Results

Project Name	Project ID
31294-543031-Beezley Hills Shrub-steppe Restoration	7391
37408-65130-Edwards Creek Riparian Restoration	7386

Step 1 | Step 2 | Step 3 | Step 4 | Step 5 | Step 6

Step 1 of 6: Save and Continue | Continue Without Saving

Footprint Editor | Map Viewer

Spatial data for Red Basin/Wise Flat Juniper Treatment

Hide True GIS Location From Public View: ☐

Mapping Instructions (opens in new window)

NAVIGATION PANE: The Navigation menu has been temporarily disabled to allow for more space for the spatial editing window.

IMPORTANT STEP: When uploading a zipped shapefile, all features will appear individually in the left window pane. Click the '+' sign by each feature to add it to the map's footprint. Then click 'Save' within the Footprint editor and then 'Step 1 of 6: Save and Continue' to move on to the editing page.

IMPORTANT STEP: You must click 'Save' within the Footprint editor to save your GIS data before clicking 'Step 1 of 6: Save and Continue' to move on to the editing page.

WARNING: Internet Explorer Users: If an error occurs within the Footprint Editor window Click Here to re-establish a secure connection.

Update the footprint.

Cancel | Save

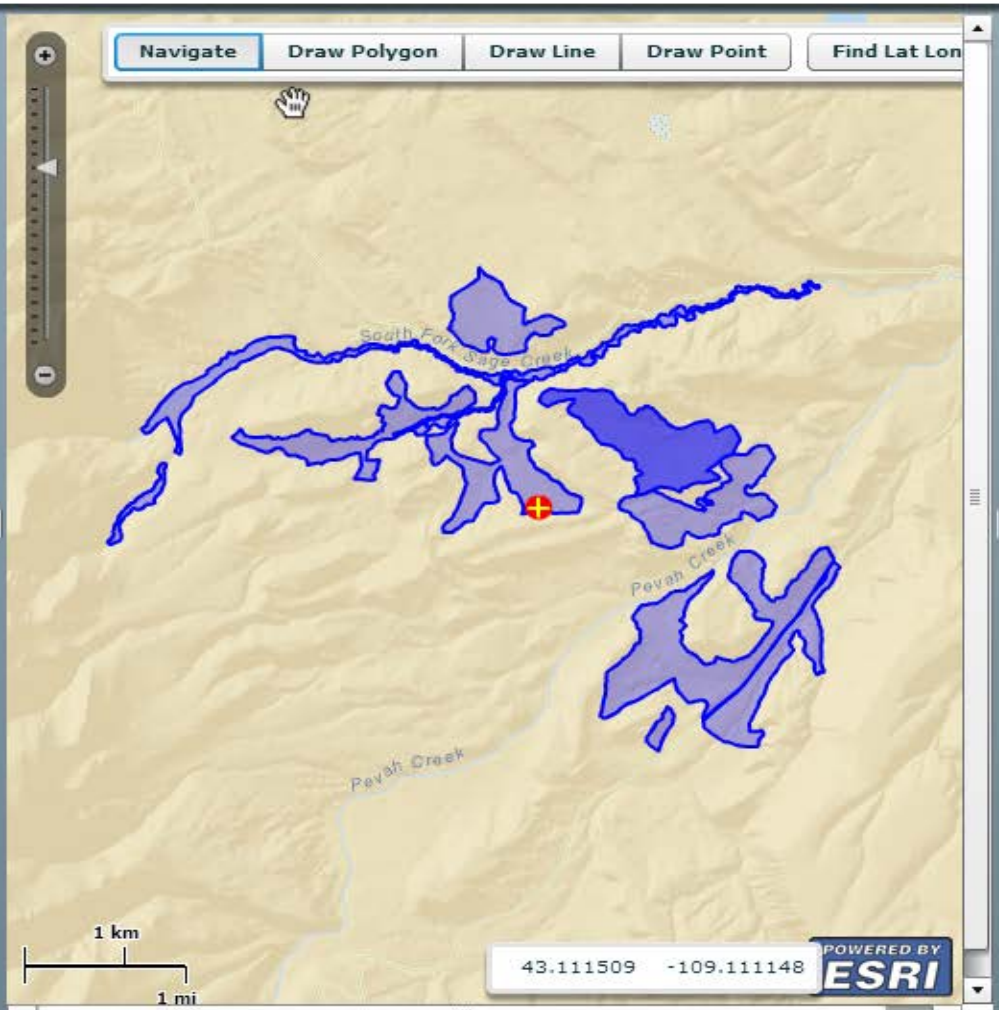
Search and Upload

Upload Zipped Shapefile

Search:

Results

Navigate | Draw Polygon | Draw Line | Draw Point | Find Lat Lon



Extents List

Manage the parts of your footprint:

	Type	Name	More
	Custom		Info
	Custom		Info
	Custom		Info
	Custom		Info
	Custom		Info
	Custom		Info
	Custom		Info
	Custom		Info
	Custom		Info
	Custom		Info

Layers

Footprint Layers

☑ Footprint zoom

☑ Results zoom

Base Layers

◉ Streets

○ Topographic

○ Satellite

○ Hybrid

Go to Step 1 | Step 2 | Go to Step 3 | Go to Step 4 | Go to Step 5 | Go to Step 6

Save and Exit | Review Entry | Step 2 of 6: Continue to Step 3

Effort Is Approved

Activity Information for: Red Basin/Wise Flat Juniper Treatment

Mark This Effort for Deletion ☐

Effort Name*:
Red Basin/Wise Flat Juniper Treatment

Effort Type*: Project

Activity*: Restoration: Conifer Removal

Subactivity*: Conifer Removal: Mixed Phase 1 and 2

Indicate all applicable metrics below

WARNING: DO NOT INCLUDE COMMAS IN VALUES. Only the "Total" metric, if applicable, is required. Additional, seasonal metrics are optional. Each seasonal metric, if available, must be less than the total metric. Seasonal metrics can overlap so the the combined total of the seasonal metrics does not have to equal the total metric (for example: Total Acres - 1000, Breeding and Nesting Acres - 600, Brood_Rearing Acres - 200, Winter Acres - 700)"

Required
Total Acres: 855.0

Optional (If Known)
Breeding and Nesting Acres:
Brood-Rearing Acres:
Winter Acres:

Threats Addressed*

Threats Selected: Conifer Encroachment

The 'Threats Addressed' checklist will not auto complete. Modify the threats in the checklist below

- ☐ Agricultural Conversion
- ☑ Conifer Encroachment
- ☐ Energy Development
- ☐ Fire
- ☐ Free Roaming Equids
- ☐ Grazing / Range Management
- ☐ Infrastructure
- ☐ Isolated / Small Population Size
- ☐ Mining
- ☐ Noxious Weeds / Annual Grasses
- ☐ Recreation
- ☐ Sagebrush Elimination
- ☐ Urbanization

Objectives Description:

In addition to the general project or plan objective, provide an explanation of how the effort intends to address one or more threat and achieve one or more conservation objective identified in the COT Report (see User Guide for additional info).

1. Reduce hazardous fuels loadings in mountain shrub communities.
2. Improve wildlife habitat by promoting the transition

SAGE-GROUSE CED

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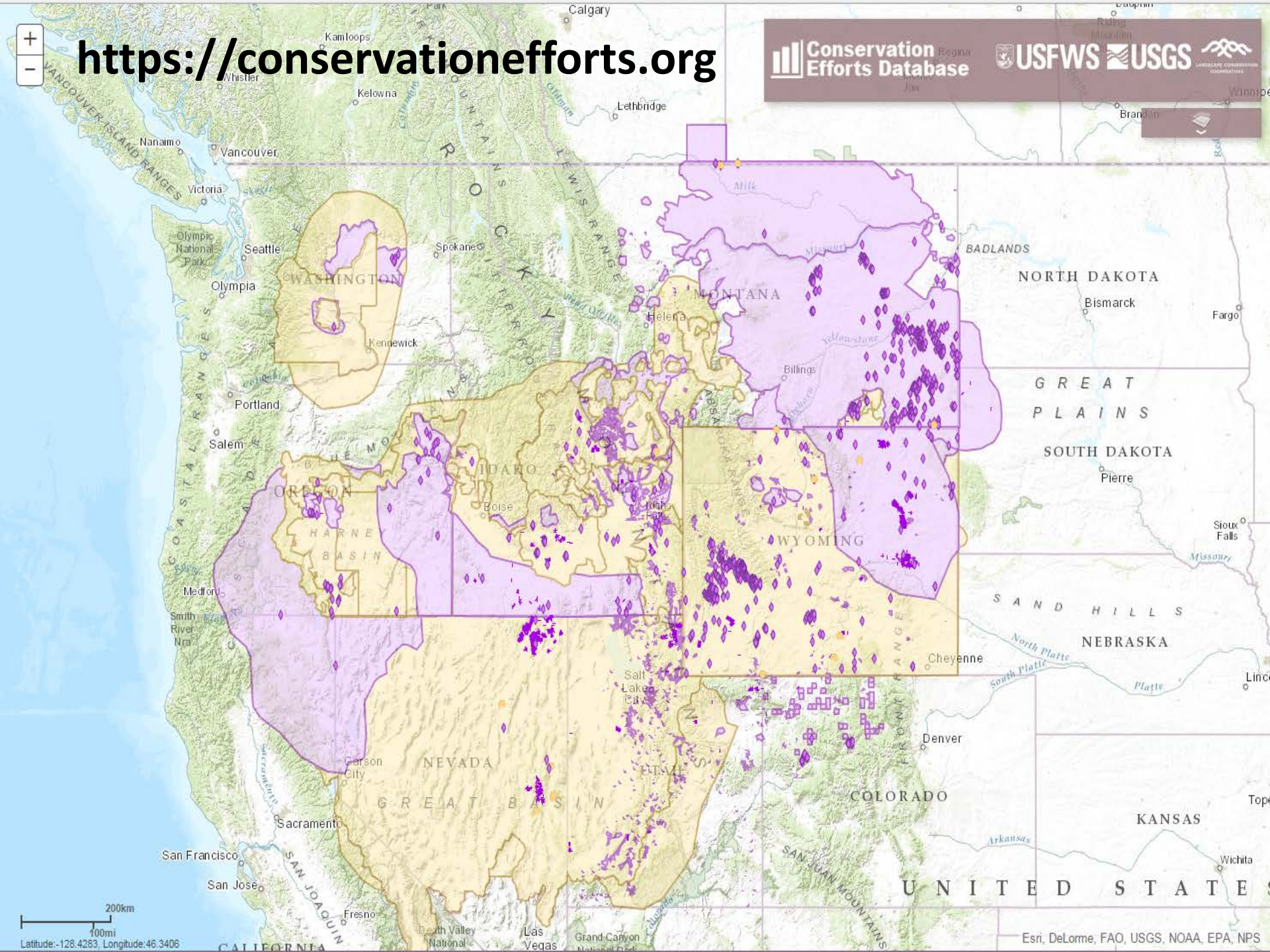
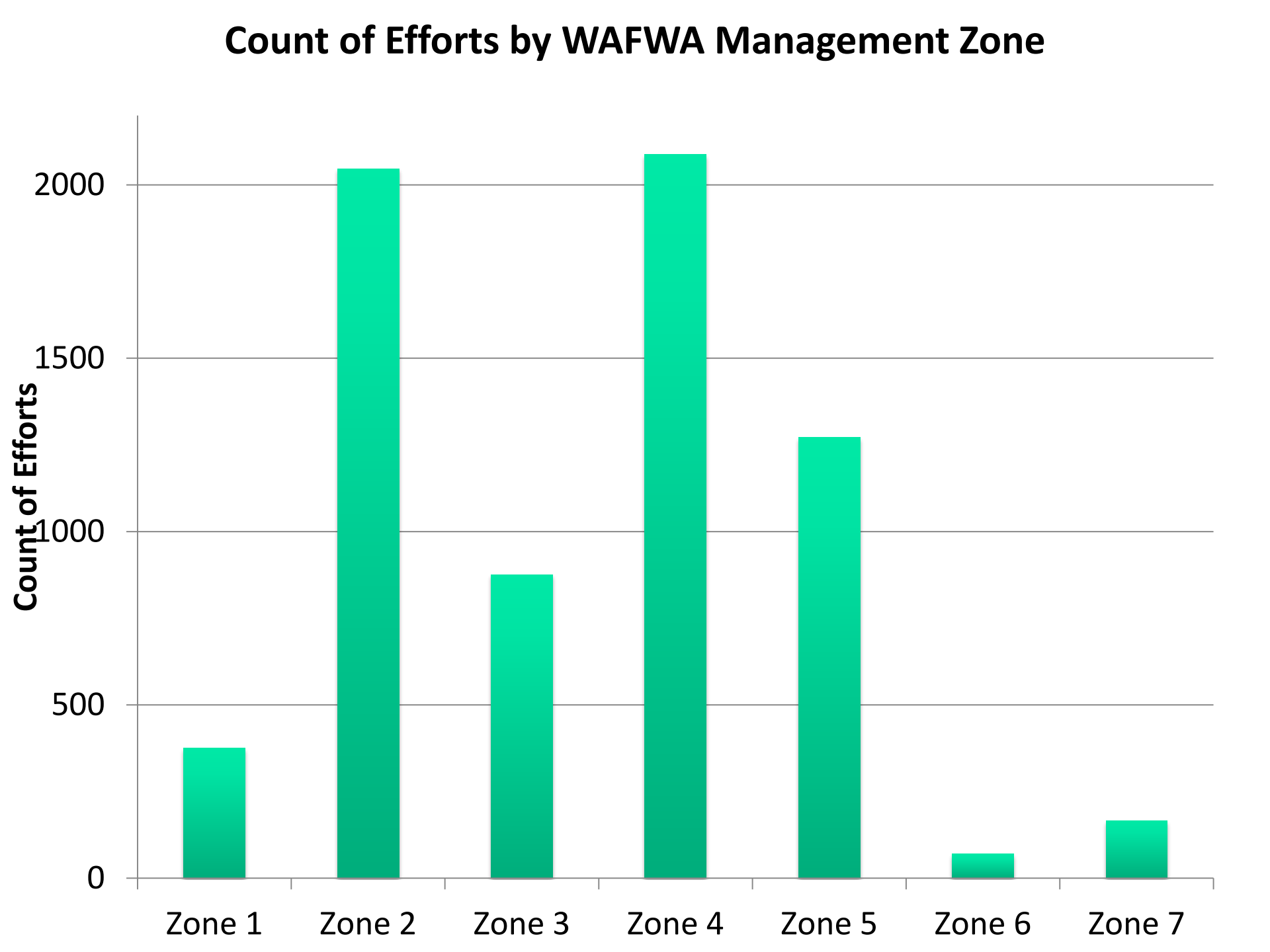
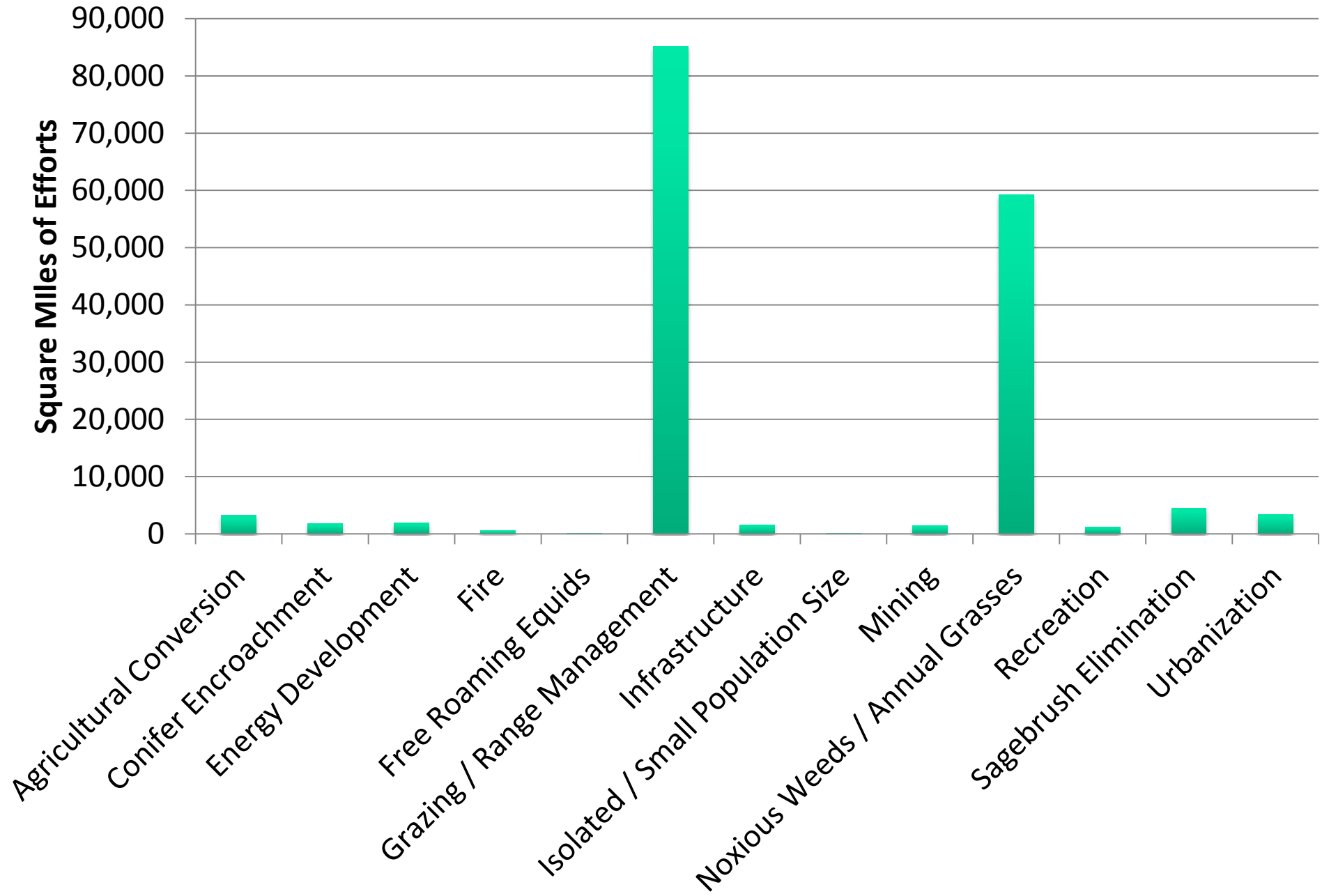
Your Latest Query Results

Clear Results

Project Name	Project ID
19862-26972-NLC Bird Sanctuary Upland Restoration	7470
2010 Badger Hollow/Chicken Creek SG Habitat, Unita Wasatch Cache NF	7560


https://conservationefforts.org
Conservation Efforts Database
USFWS
USGS
Calgary
Kamloops
Whistler
Kelowna
Lethbridge
Nanaimo
Vancouver
Victoria
Seattle
Olympic National Park
Olympia
Spokane
WASHINGTON
Kennewick
Portland
Salem
OREGON
Medford
Smith River Nra
Boise
IDAHO
Helena
MONTANA
Billings
Bismarck
NORTH DAKOTA
BADLANDS
Fargo
GREAT PLAINS
SOUTH DAKOTA
Pierre
Sioux Falls
WYOMING
Cheyenne
NEBRASKA
SAND HILLS
Salt Lake City
Denver
COLORADO
KANSAS
Wichita
NEVADA
GREAT BASIN
Carson City
Sacramento
San Francisco
San Jose
Fresno
Las Vegas
UNITED STATES
200km
100mi
Latitude:-128.4283, Longitude:46.3406
Esri, DeLorme, FAO, USGS, NOAA, EPA, NPS


Count of Efforts by WAFWA Management Zone
Count of Efforts
2000
1500
1000
500
0
Zone 1
Zone 2
Zone 3
Zone 4
Zone 5
Zone 6
Zone 7

Square Miles of Efforts by Threat